```
et      Items      Description
S1      3233       (INSERTION(W)ELEMENT?? OR TRANSPOSON??) AND (LIBRARY OR LI-
                   BRARIES)
S2      25580      FLANKING(W)SEQUENCE??
S3      58         S1 AND S2
S4      373432     AMPLIFICATION??
S5      4          S3 AND S4
S6      4          RD S5 (unique items)
S7      22         (INSERTION(W)ELEMENT OR TRANSPOSON)(W)FLANKING(W)SEQUENCE??
S8      7          RD S7 (unique items)
?
```

09/578,561

WEST

| Help | Logout | Interrupt |

| Main Menu | Search Form | Posting Counts | Show S Numbers | Edit S Numbers | Preferences |

Search Results -

Term	Documents
INSERTION.DWPI.	127676
INSERTIONS.DWPI.	825
ELEMENT.DWPI.	684683
ELEMENTS.DWPI.	417329
TRANSPOSON.DWPI.	156
TRANSPOSONS.DWPI.	30
FLANKING.DWPI.	2616
FLANKINGS.DWPI.	1
SEQUENCE.DWPI.	150459
SEQUENCES.DWPI.	28589
(((TRANSPOSON OR (INSERTION ADJ ELEMENT)) ADJ FLANKING) ADJ SEQUENCE).DWPI.	1

Database:

```
US Patents Full-Text Database
US Pre-Grant Publication Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins
```

| Refine Search: | (insertion element or transposon) flanking sequence | Clear |

Search History

Today's Date: 6/5/2001

DB Name	Query	Hit Count	Set Name
DWPI	(insertion element or transposon) flanking sequence	1	L11
JPAB,EPAB	(insertion element or transposon) and library	5	L10
DWPI	(insertion element or transposon) and library	16	L9
USPT	16 and 17	11	L8
USPT	solid support	15465	L7
USPT	14 and 15	142	L6
USPT	gene insert$5	4957	L5
USPT	11 and 13	286	L4
USPT	flanking sequence	3567	L3
USPT	(insertion element or transposon) flanking sequence	3	L2
USPT	(insertion element or transposon) and library	1523	L1